



00000000 10110000

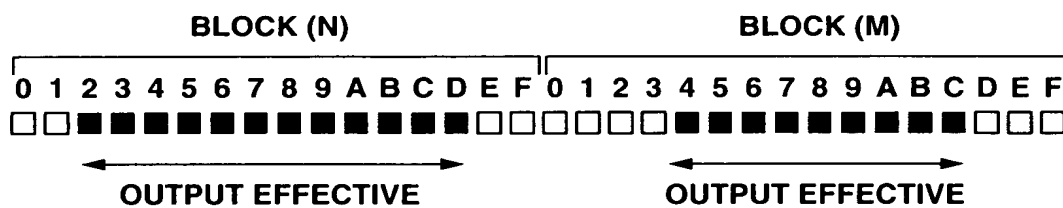


FIG.2

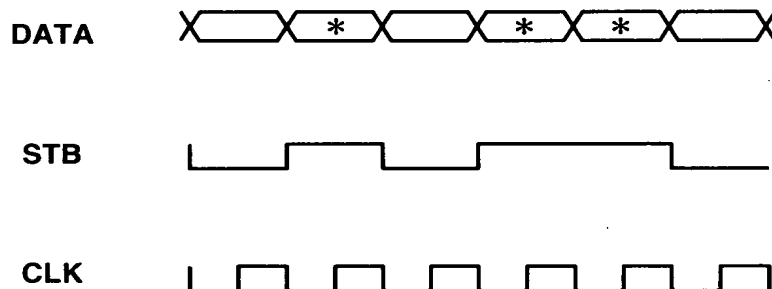
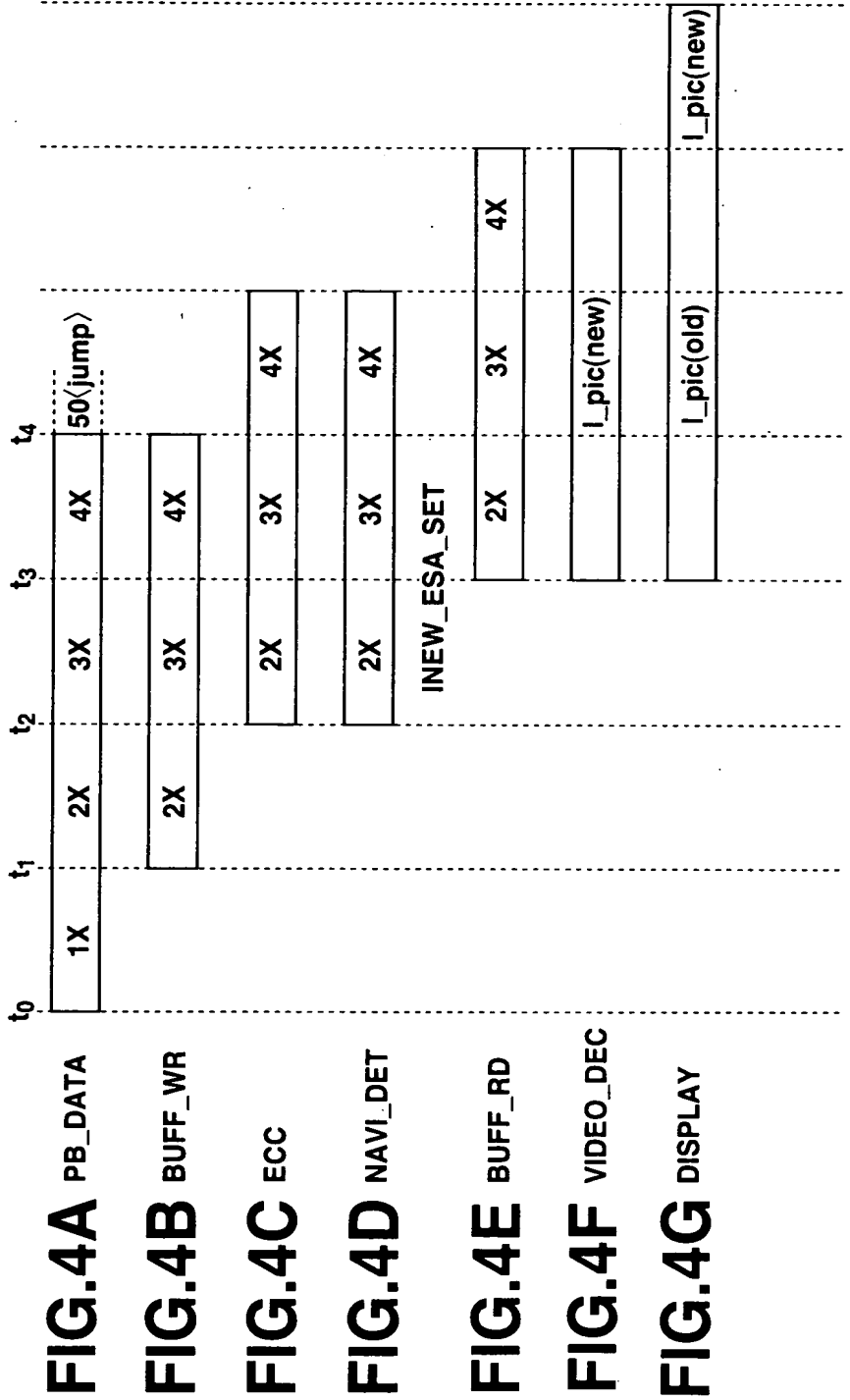
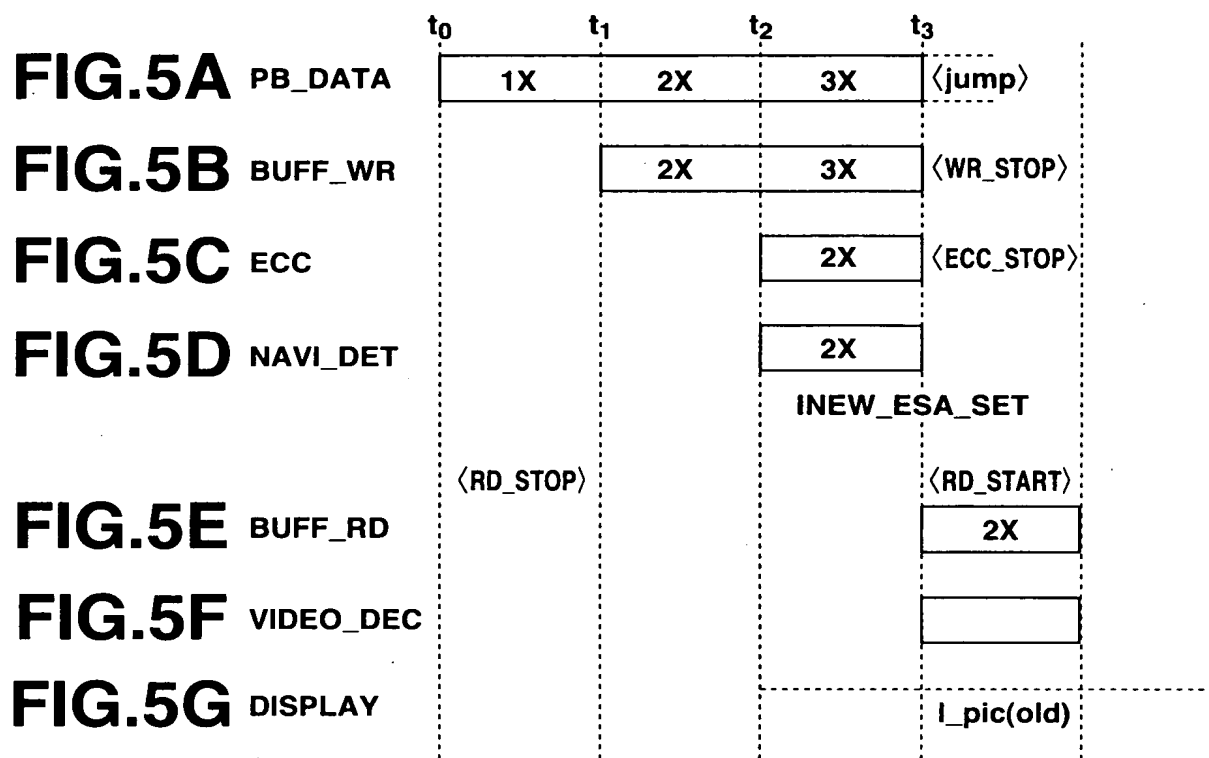


FIG.3





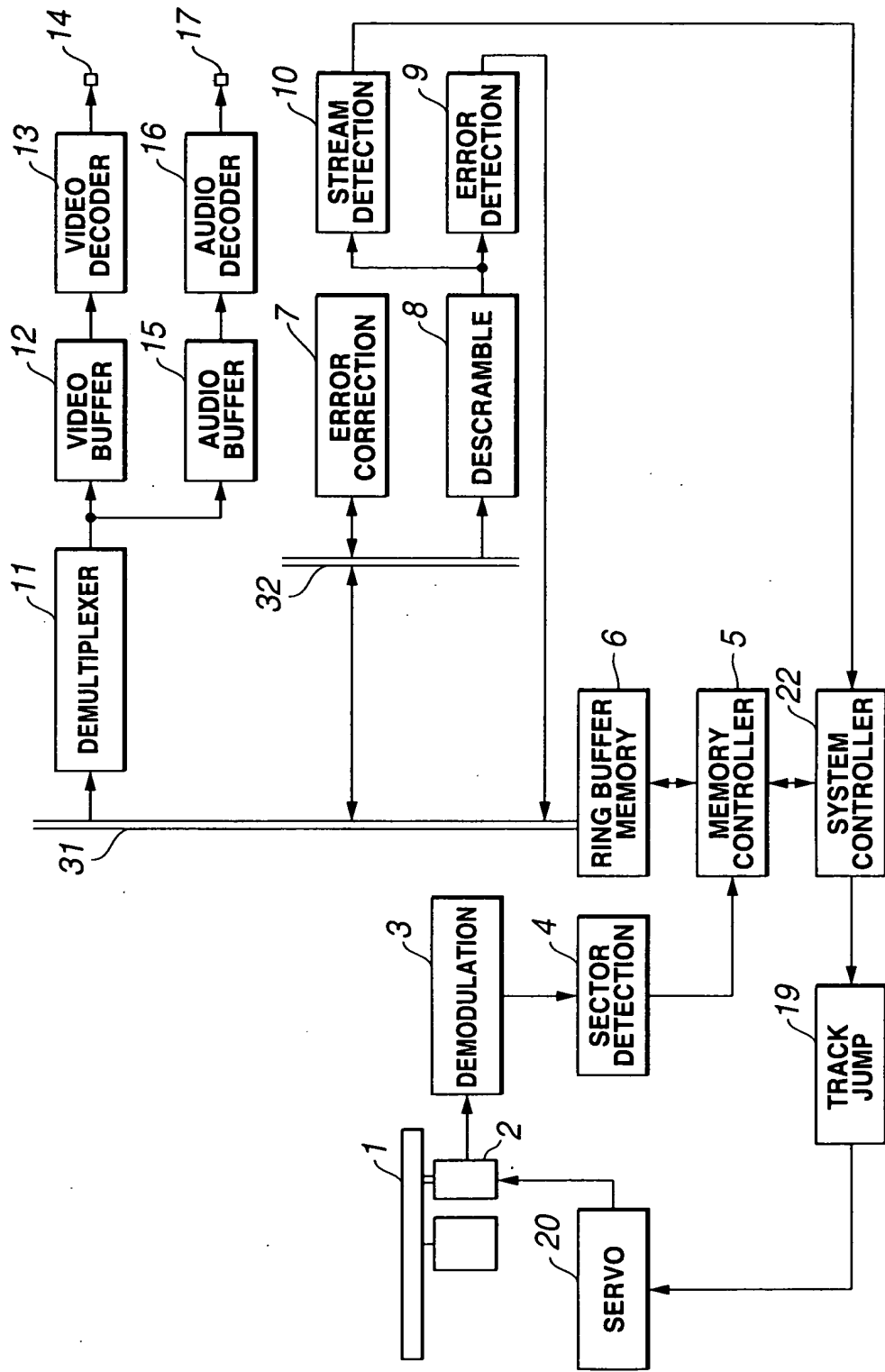
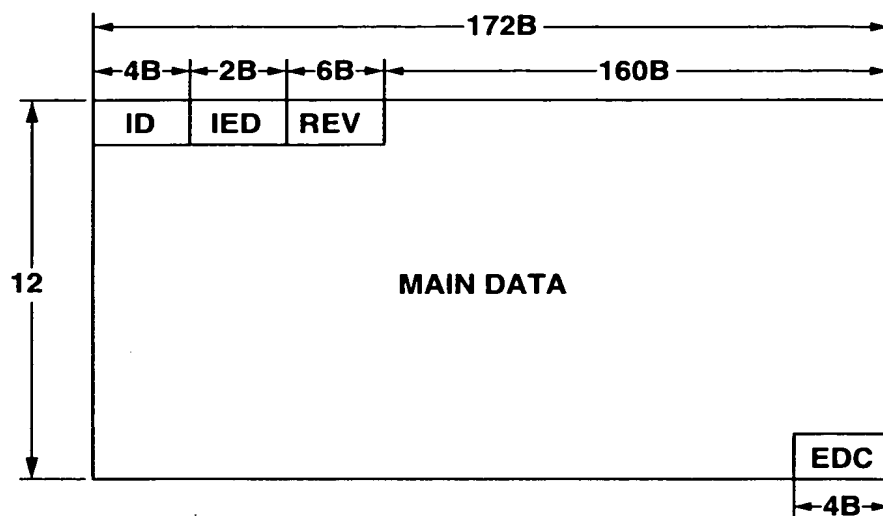
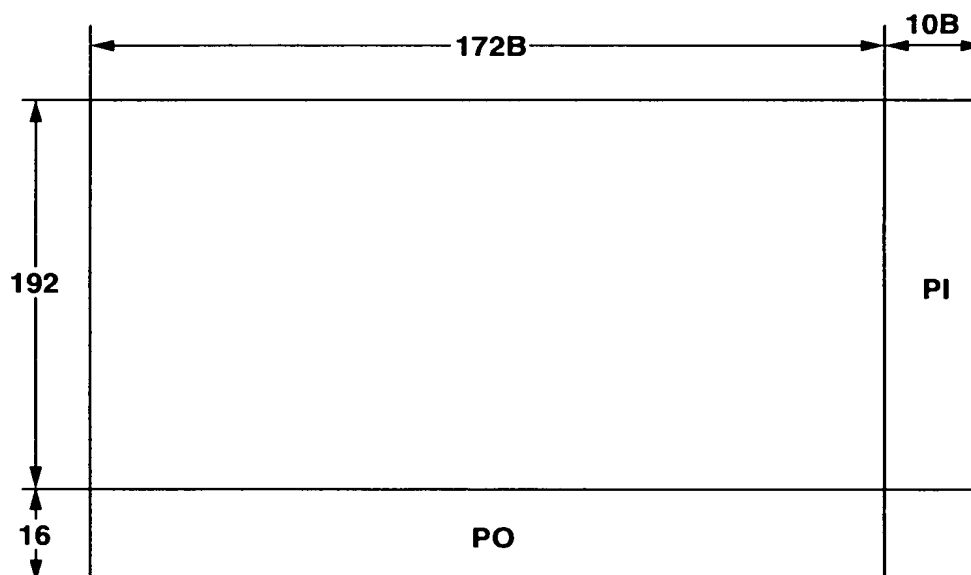


FIG.6



**FIG.7**



**FIG.8**

005207" 00036960

32BITS		1456BITS		32BITS		1458BITS	
SY0	ID IED			SY5			P1
SY1				SY5			P1
SY2				SY5			P1
SY3				SY5			P1
SY4				SY5			P1
SY1				SY6			P1
SY2				SY6			P1
SY3				SY6			P1
SY4				SY6			P1
SY1				SY7			P1
SY2				SY7			P1
SY3				SY7			EDC P1
SY4		P0		SY7			P0 P1

FIG.9

0050500 10500

FIG.10A

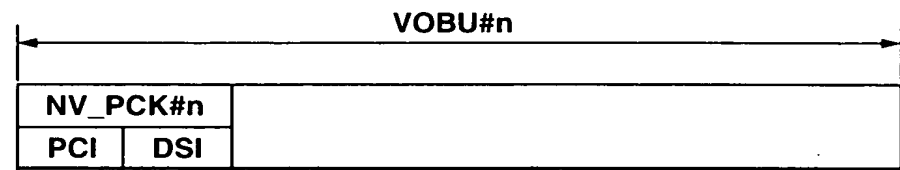


FIG.10B

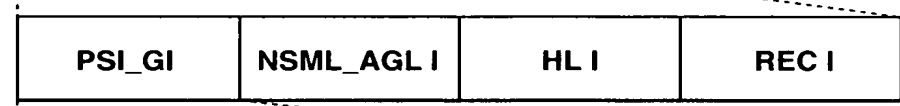
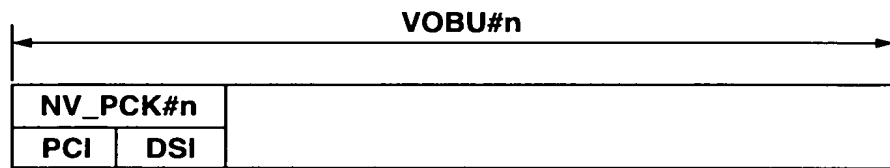


FIG.10C

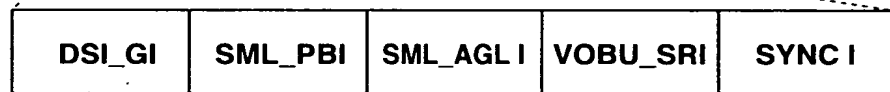
	Content
(1)NV_PCK_LBN	LBN of Navigation pack
(2)VOBU_CAT	Category of VOBUn
reserved	reserved
(3)VOBU_UOP_CTL	User Operation control of VOBUn
(4)VOBU_S_PTM	Start PTM of VOBUn
(5)VOBU_E_PTM	End PTM of VOBUn
(6)VOBU_SE_E_PTM	Eun PTM of scqurnce end in VOBUn
(7)C_SLIM	Cell Elpse Time



**FIG.11A**

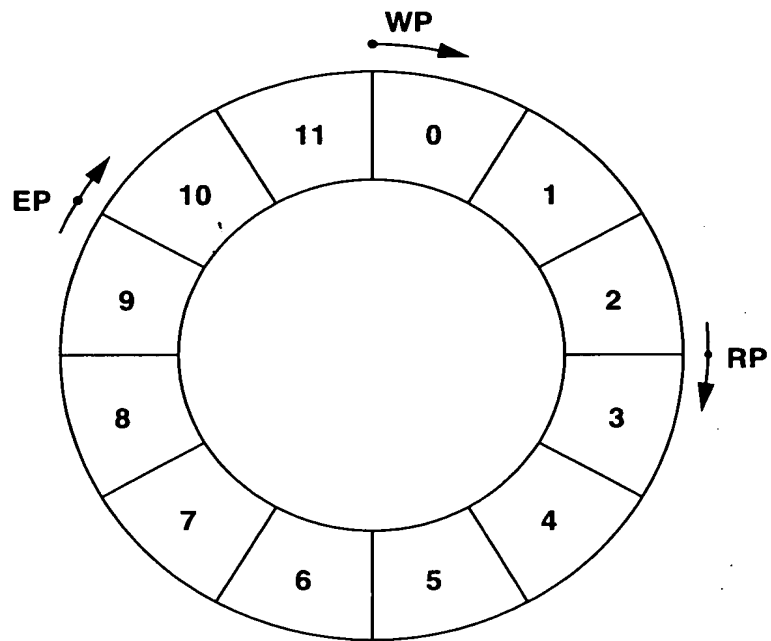


**FIG.11B**

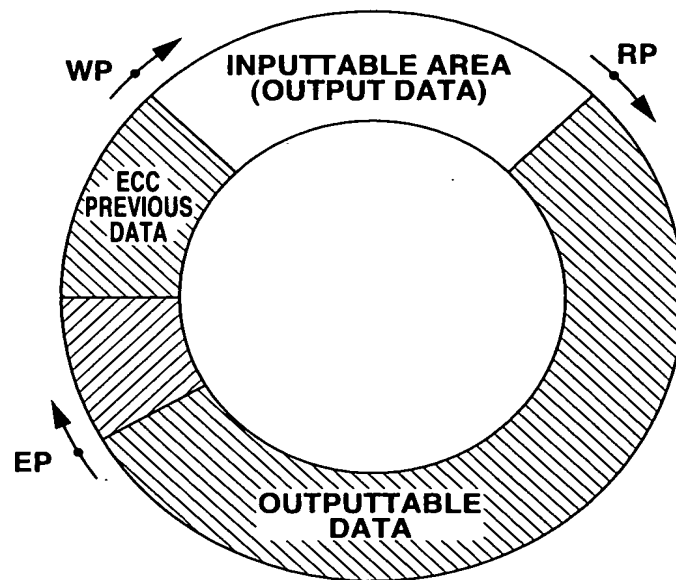


**FIG.11C**

	Content
(1)NV_PCK_SCR	SCR_base of NV_PCK
(2)NV_PCK_LBN	LBN of NV_PCK
(3)VOBU_EA	End address of VOB
(4)VOBU_1STREF_EA	End address of the first Reference Picture in VOB
(5)VOBU_2NDREF_EA	End address of the second Reference Picture in VOB
(6)VOBU_3RDREF_EA	End address of the third Reference Picture in VOB
(7)VOBU_VOB_IDN	VOB ID number of the VOB
reserved	reserved
(8)VOBU_C_IDN	Cell ID number of the VOB
(9)C_ELTIM	Cell Elpse Time



**FIG.12**



**FIG.13**

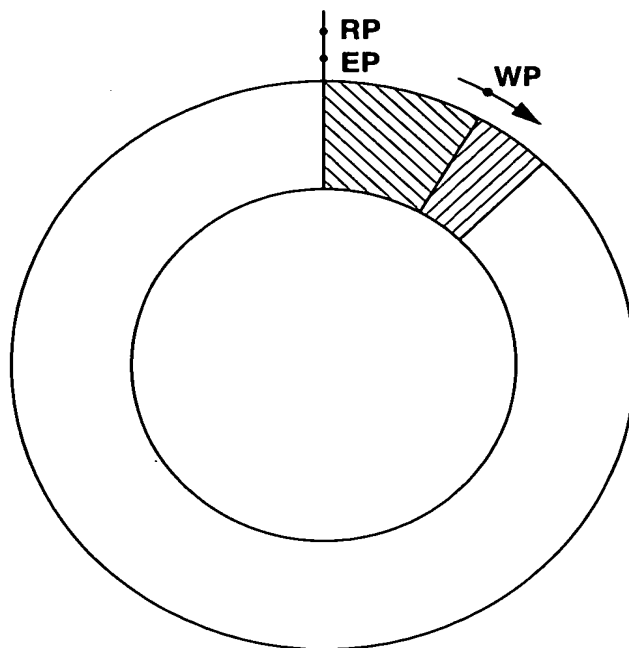


FIG.14

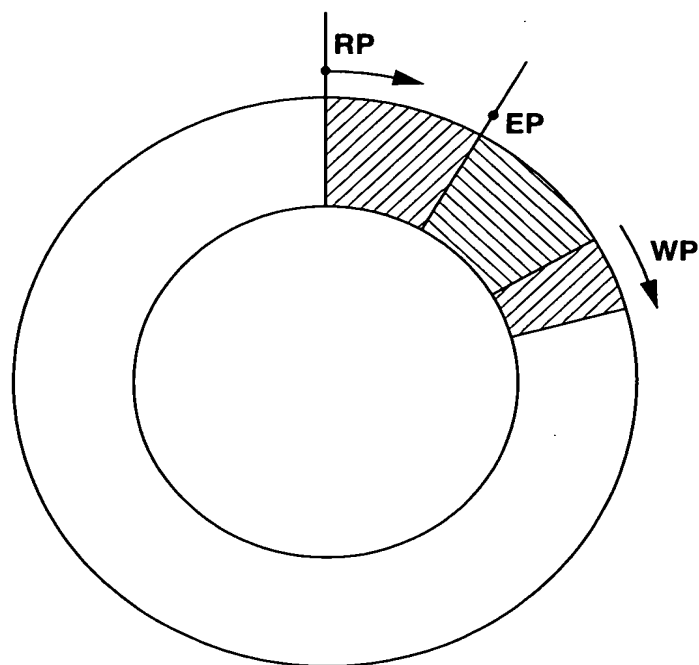
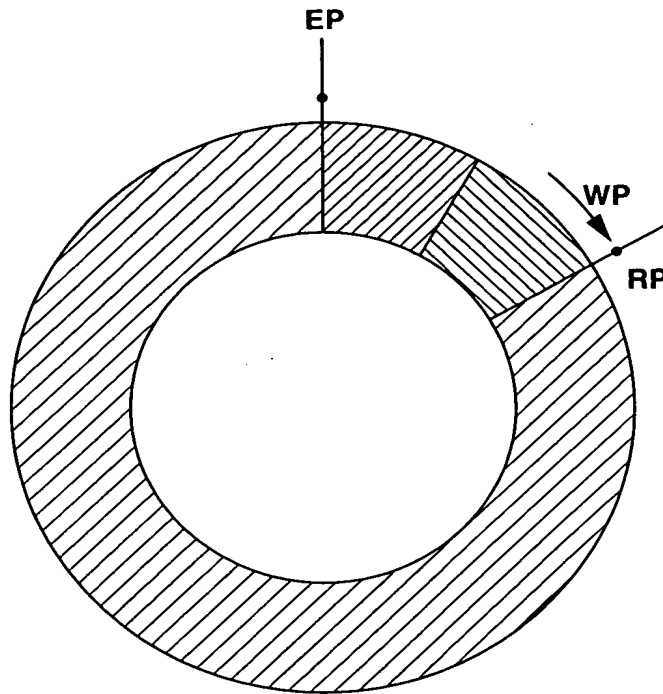


FIG.15



**FIG.16**



FIG.18A BUFF\_WR

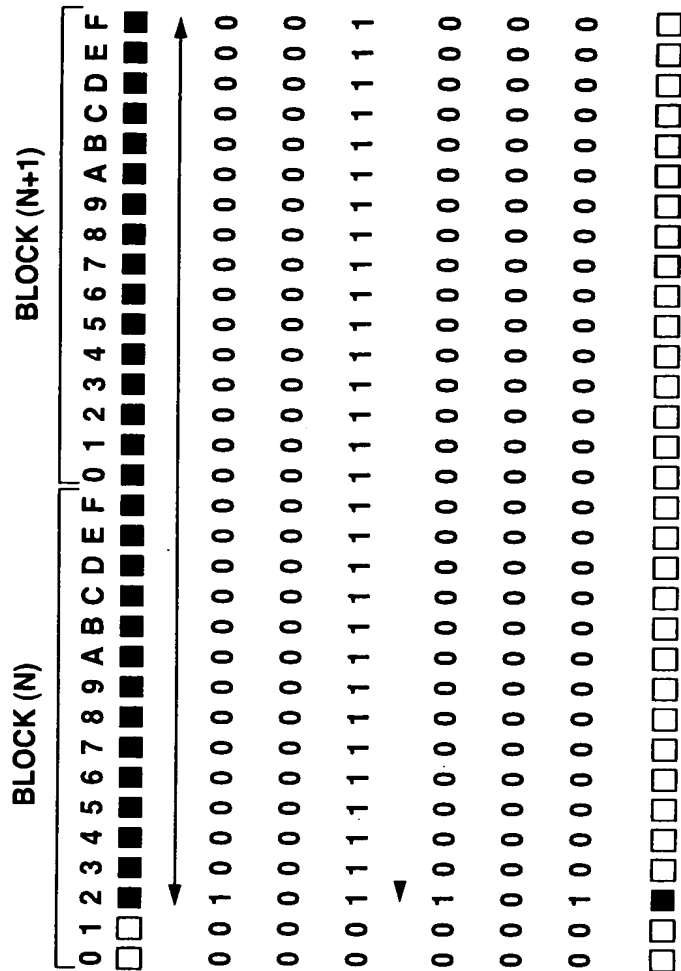


FIG.18B START SECTOR

FIG.18C END SECTOR

FIG.18D OUTPUT SPECIFYING SECTOR

FIG.18E NAVI SECTOR

FIG.18F CORRECTION RESULT FLAG

FIG.18G IP OUTPUT SECTOR

FIG.18H BUFF\_RD

